GLOMIRA
BLOCK BOARD V PET

SPC V PET
HIGH GLOSS

TECHNICAL DATA SHEET

SECTION	DETAILS	SPECIFICATION
Product Structure	Core	PET Solid Wood Board – 18 mm thickness
	Top Surface	Selectadrin Solid Wood – 0.70 mm
	Bottom Surface	PET Balancing Film – 0.35 mm
	Balancing Layer	Eucalyptus Poplar Plywood – 2.25 mm Reinforced Plywood
Raw Material Specifications	Thickness	18 mm
	Size	2750 ± 10 mm × 1220 mm
	Density	730 ± 20 kg/m³
	Moisture Content	6 – 10 %
Physical Properties	Bending Strength	45 MPa
	Surface Scratch	≥ 1.2 MPa
	Surface Bond / Glue	≥ 1.5
	Internal Bond Strength	≥ 1.2 MPa
	Dimensional Stability	Compliant
key Features	Finish	High-Gloss, Scratch-Resistant PET Finish
	Moisture Proof & Water	Resistant to moisture and liquids
	Odor-Free, Eco-Friendly	Environmentally friendly and odor-free
	Enhanced Stability with	Improved stability with reinforced plywood core
Applications	Premium furniture	
	Kitchens	
	Interior decoration / applications	